

IN-STeP 1-ON-1 MEETINGS

SHOWCASING YOUR S&T ACTIVITIES

In-STeP 1-on-1 Meetings provide the opportunity to present S&T projects to IC stakeholders.

How to be successful in an In-STeP 1-on-1 Meeting

- Technical presentations should be focused on how proprietary S&T efforts align to the IC S&T Needs contained in the FY2015-2019 IC S&T Investment Landscape.
- Provide detailed and practical presentation materials. After the meeting, materials may be provided to a closed, proprietary-cleared, government stakeholder group.

How to schedule an In-STeP 1-on-1 Meeting

- Use the contact information on the back of this brochure to reach the In-STeP team.
- The In-STeP team is available to address questions about the meetings and schedule the presentation date.
- To ensure broad IC participation, contact the In-STeP team at least one month in advance of the desired presentation date.



In-STeP and the 1-on-1 meetings provide the rational, traceable, and defensible foundation for aligning the IC S&T enterprise and partners' activities against IC Needs. Furthering this mission are the DS&T's Intelligence Ventures in Exploratory Science and Technology (In-VEST) and Intelligence Formulation of Risk Management (In-FoRM) activities.

- ***In-VEST:*** Provides the DNI with substantiated research investment guidance to resolve In-STeP-identified challenges.
- ***In-FoRM:*** Leverages In-STeP-derived solutions to inform acquisition decisions and further integrate and align the IC.

Please contact the In-STeP team to learn more about these emerging activities.

Email: S&TInvestment@dni.gov
S&TInvestment@dni.ic.gov (JWICS)

Website: <http://www.dni.gov/in-step>

R-Space: <https://rspace.dodis.ic.gov> (JWICS)



THE INTELLIGENCE SCIENCE AND TECHNOLOGY PARTNERSHIP

LEVERAGING THE NATIONAL
SECURITY SCIENCE & TECHNOLOGY
ENTERPRISE TO MEET IC NEEDS

Office of the Director of National Intelligence
Director of Science and Technology





THE INTELLIGENCE SCIENCE AND TECHNOLOGY PARTNERSHIP

Strong, if often quiet, partnerships between the US private- and public-sectors remain the cornerstone of ensuring an overwhelming intelligence advantage for our nation's decision makers and warfighters. In-STeP is designed to empower the IC science and technology (S&T) enterprise and its partners to properly inform investment decisions by ensuring additional synergy in intelligence-related research efforts.

In-STeP Vision:

To better align public- and private-sector S&T efforts in support of intelligence needs.

In-STeP Mission:

Enable senior IC leadership to effectively manage risk by anticipating mission needs, informing stakeholders of S&T-related developments, shaping S&T investments and efforts, strengthening integration, and leveraging partners and resources outside of the National Intelligence Program to solve problems of interest.

Adoption and implementation of In-STeP will remain critical for aligning the IC S&T enterprise and partners' pursuits with future intelligence and broader national security needs.



ICS&T

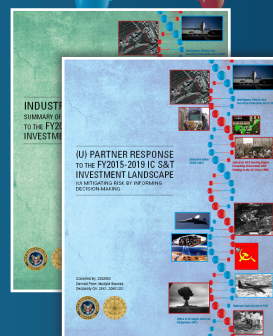
INTELLIGENCE COMMUNITY
SCIENCE & TECHNOLOGY

Translate Intelligence Needs
into Anticipated Technical Challenges

Survey Partners' Funded Efforts
to Inform Decisions

Ensure Intelligence
Advantage

Key Documents



IC S&T Investment Landscape

- Collects the S&T Needs of the National Intelligence Managers, the combatant commands, and other IC stakeholders
- Provides an auditable, rational structure linking S&T investments to customer Needs
- Creates a common basis for leveraging government, industry, and academic efforts

IC S&T Investment Landscape— Partner Responses

- Provides a high-level matching of public- and private-sector partners' existing programs to the IC-wide Needs captured in the *Landscape*
- Provides IC developers with unprecedented insight into the commercial solution marketplace
- Offers a resource for industry and government S&T planning as well as procurement and acquisition insight

IC S&T Strategic Plan

- The charter document guiding the IC's S&T activities
- Advances the IC's ability to manage risk across the National Intelligence Program
- Incorporates insights from the *Landscape* Needs-driven, industry-led, S&T roadmap activities

All documents can be found on R-Space. Contact the In-STeP team if you are cleared but do not have access to JWICS. Unclassified documents can be found on <http://www.dni.gov/in-step>.